

FORM PTO-1449 U.S. Department of Commerce Patent & Trademark Office		Attorney Docket No. 3007/49966	Serial No.. 09/853,085
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			
Applicant: Akihiro ISHII, et al.			
Filing Date May 11, 2001		Group	

U.S. PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
AA	01					
DEC 11 2001 PATENT & TRADEMARK OFFICE						
FOREIGN PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	Name	Class	Sub-Class	TRANSLATION Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
PPE	AB	3819438	01/1989	Germany	—	Abstract
PPE	AC	9278718	10/1997	Japan	—	Abstract
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)						
RAB	AD	Siemeon T. Pickard, et al. "Optically Active Amines. 34. Application of the Benzene Chirality Rule to Ring-Substituted Phenylcarbinamines and Carbinols" J.Am.Chem.Soc. 1990				
	AE	Shinichi Itsuno, "Asymmetric Synthesis Using Chirally Modified Borohydrides. Part 3. Enantioselective Reduction of Ketones and Oxime Ethers with Reagents Prepared from Borane and Chiral Amino Alcohols" J.Chem.Soc. 1985				
	AF	Howard E. Smith, et al. "Optically Active Amines. 31. Spectral Observations on the Substituted Benzene Chromophore" J.Am.Chem.Soc. 1983				
	AG	Yutaka Ie, "A new benchmark for the non-enzymatic enantioselective acylation of amines: use of a planar-chiral derivative of 4-pyrrolidinopyridine as the acylating agent" Chem.Communication 2000				
	AH	Kazushi Kinbara, "Effect of a Substituent on an Aromatic Group in Diastereomeric Resolution" Tetrahedron, 2000				
	AI	Kazushi Kinbara, "A high-performance, tailor-made resolving agent: remarkable enhancement of resolution ability by introducing a naphthyl group into the fundamental skeleton" The Royal Society of Chemistry, 2000				
	AJ	Shunsuke Takenaka, "Induced Circular Dichroism of Chiral Amine-Benzoylbenzoic Acid Systems" J.Am.Chem.Soc. 1978				
		G. Bringmann, "A Facile Method for the Asymmetric Synthesis of Enantiomerically Pure 1-(2-Fluorophenyl)-Ethylamine" J.Fluorine Chemistry 1990				
APZ	AK	G. Bringmann, "Enantiomerically Pure Oxygenated 1-Phenylethylamines from Substituted Acetophenones: By Reductive Amination and Regiospecific Benzylic Cleavage" Tetrahedron 1989				
EXAMINER <i>Patent</i>		DATE CONSIDERED		11.29.01		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.						